



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Dici
10/17/02

In re application of:

PHILIP S. RUDLAND ET AL.

Group Art Unit: 1632

Examiner: Ram Shukla

Serial No.: 09/101,423

Filed: November 27, 1998

For: METASTASIS INDUCING DNA'S

Attorney Docket No.: WPT 0114 PUSA

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PRELIMINARY AMENDMENT

Commissioner for Patents
United States Patent and Trademark Office
Washington, D.C. 20231

Sir:

Please amend the application as follows:

In The Claims

Please amend claims 1, 6, 7, and 16 as shown below. A marked up version of the amended claims is attached to this Amendment.

el 1. (Twice Amended) A method of screening and recovering a regulatory DNA which is not expressed as an mRNA but is capable of inducing metastasis comprising the steps of:

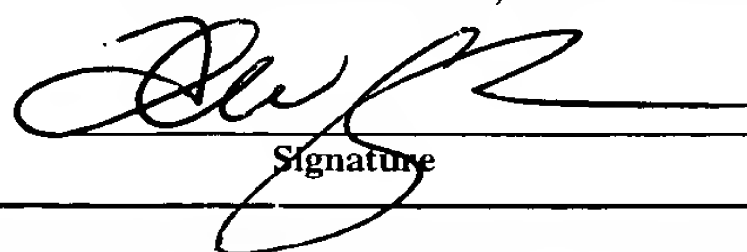
i. transferring fragments of human DNA of less than 1.5 kb in length, said fragments having been tagged at both ends with double-stranded synthetic oligonucleotides that provide restriction enzyme and unique primer sites, from malignant, metastatic cancer cells, into a cell line that produces only benign, non-metastasizing tumours when injected into a

CERTIFICATE OF MAILING UNDER 37 C.F.R. § 1.8

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